

Project Calendar-February

		FEBRUARY	
		ACTIVITIES	EXPLANATIONS
FEBRUARY	06-10	<ul style="list-style-type: none"> -Making Hologram Pyramid -Contest of short film preparations for Science and Technology Week 	<ul style="list-style-type: none"> -Video of making hologram pyramid will be shared on the Project group and twinspace -In our country, we celebrate the first week of March as Science and Technology Week. Because this week matches with our Project, we want to do some activities for this week. So, a short film contest will be suitable for his purpose. Every school will shoot a short film about science and technology. Films will be voted during the last week of March using Google Docs or Survey Monkey.
	13-17		
	20-24		
	27-04	<ul style="list-style-type: none"> - Some video tools (Kizoa, Animoto) -Contest of short film preparations for Science and Technology Week 	<p>After learning about Kizo, Animoto some videos about various subjects will be prepared. Video subjects can be students working on the project, scientists and so on.</p>

Project Calendar-March

		ACTIVITIES	EXPLANATIONS
MARCH	06-10	<ul style="list-style-type: none"> - Preparing a board for Science and Technology Week - Preparing a " Science Street" 	<ul style="list-style-type: none"> -In our country we celebrate this week as Science and Technology Week, so we will prepare a board about this. You can prepare a general board about science, scientists, technology, uses of technology an so on.
	13-17		<ul style="list-style-type: none"> -"Science Street" can be prepared at a corridor or any suitable part of the school. Our purpose is putting some science desks there and giving some students scientists roles. These students will answer their friends questions about themselves. Such an activity depends on every school's creativity or opportunities.
	20-24	<ul style="list-style-type: none"> -Actionbound -Certificatemagic 	<ul style="list-style-type: none"> -Actionbound is an application full of energy and wonder. Students will love it. They will use their smart phones or tablets fort his activity. Videos about this app will be shared on the group and twinspace. -Certificatemagic is a necessary and easy to use online tool for preparing certificates.
	27-31	<ul style="list-style-type: none"> -Voting short films via Google Docs or Survey Monkey -Organizing quiz Show about science and technology at school usig Plickers or Kahoot. 	<ul style="list-style-type: none"> -We can prepare certificates using certificatemagic for students who are succesful at quiz Show.